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LICHENS OF THE MOUNT MONADNOCK REGION, N. H. No. 2.

REGINALD HEBER HOWE, JR.

28. *THELOSCHISTES PARIETINUS* (L.) Norm. Three specimens, two thus labelled. Fertile. As this coast-loving lichen so far as I have observed does not occur in the region, there is some doubt in my mind that these specimens were taken about Keene. One specimen labelled "*Parietina* Keene" is *Placodium elegans*. Two specimens, made up of ten individual plants are labelled: "*Theloschistes aureola*" [(Ach.)] They appear, except one, comparable with *T. concolor*, the exception looking toward *lychnus*.

29. *THELOSCHISTES POLYCARPUS* (Ehrh.). Tuck. Two specimens, fertile, one of five separate lichens mounted together.

30. *THELOSCHISTES CONCOLOR* (Dicks.). Tuck. Five specimens. Fertile. One faded specimen is unlabelled (Fitzwilliam-common).

31. *Theloschistes concolor effuse* Tuck. Five specimens. One specimen is curiously mislabelled "*chrysophthalmus*," another "*T. lychnus*." The collection also contains three specimens labelled *Theloschistas (parietina) citrinella* (Fr.) Nyl., one with the remark, "All dust." These two specimens answer well to the diagnosis, yet may be simply undeveloped *Theloschistes* thallus. I have been unable to secure any specimens for comparison. The other two specimens undetermined are *Theloschistes chrysophthalmus* (L.) Norm. from Nantucket which are undetermined. This lichen and *T. parietinus* are most abundant and luxuriant along the coast, and these specimens show the tendency of the littoral species *Ramalina rigida* Pers. to develop large apothecia. Concord, Mass.

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LICHENS COLLECTED IN THE TEHACHEPI MOUNTAINS,  
CALIFORNIA, JUNE, 1907,

A CORRECTION. Dr. H. E. Hasse under date May 31, 1908, writes: "I have committed two grievous errors in my paper (with above title) in the May number of THE BRYOLOGIST, by assuming authorship of two species before consulting all available literature. For *Cyphelium Carolinianum* (Tuckerm.) Hasse, read *Cyphelium Carolinianum* (Tuckerm.) A. Zahlbruckner, and for *Gyrophora phaea* (Tuckerm.) Hasse, read *Gyrophora phaea* (Tuckerm.) Herre."

*Cyphelium Carolinianum* (Tuckerm.) A. Zahlbruckner was published in Die Natürlichen Pflanzenfamilien, Lieferung 217, p. 84.

*Gyrophora phaea* (Tuckerm.) Herre was published in Proceedings of the Washington Academy of Sciences, Vol. VII, p. 366.